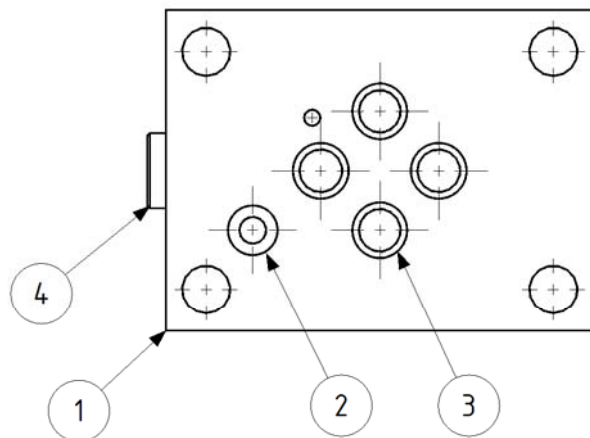
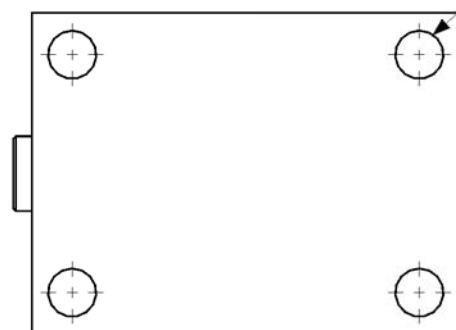
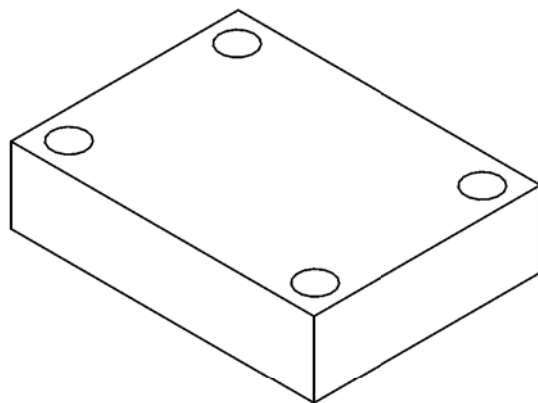
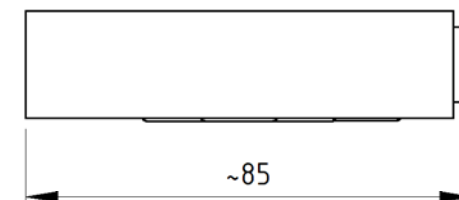
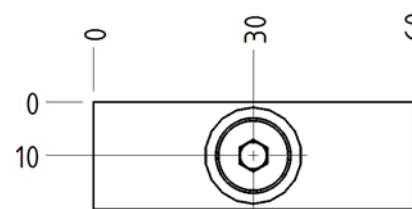
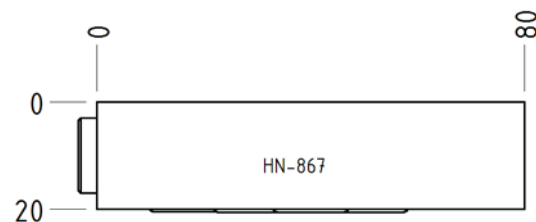


Moog Pattern



x4 Ø9 through
Moog pattern

4	1	VSTI G1/8"-ED	VSTI Plug G1/8"	685-0040	0,	10 Nm
3	4	O-ring 10,82 x 1,78 Nitril	2-013 Nitril	685-0454	-	-
2	1	O-ring 9,25 x 1,78 Nitril	2-012 Nitril	685-0402	-	-
1	1	HN-867 manifold	Manifold, Aluminium	412-0321	1,	4 x M8
#	Qty	Part Number	Description	Hydnet art nr	[kg]	Installation
ISO 2768-1 Medium, Ra=3,2µm □ Stamp framed text on surface, height = 4mm. Sharp edges chamfered.			Material Aluminium	Heat treat, finish -	Status RELEASED	Dimensions 80x60x20
					Design OBD	Block HN-867
					Drawn OBD	Hydnet art nr 412-0321M
					Check JWN	See drawing 3D02528, M02529
					Net. weight ~1 kg	Scale 1:1
						Size A3
						Created date 2011-01-25
						Sheet 1(1) Rev. -

HYDNET ab



Title
Spolplatta P-T A&B blockerad
Moog 761 hålbild

Drawing
L02530.icd